

rather than the signal for selecting the conducting state or the non-conducting state of the driving transistor.

8. (Amended) A driving method for an electro-optical device according to claim 1, wherein the electro-optical element comprises an organic electro-luminescence element.

9. (Amended) An electro-optical device driven by the driving method set forth in claim 1.

13. (Amended) An electro-optical device according to claim 10, wherein the electro-optical element comprises an organic electro-luminescence element.

14. (Amended) An electronic apparatus in which the electro-optical device set forth in claim 9 is installed.